

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
RATIO	786280
RATIOS	213451
POWER	952443
POWERS	56798
(62 AND RATIO AND POWER).USPT.	0
(L62 AND RATIO AND POWER).USPT.	0

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

L62 and power

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**DATE: Thursday, September 18, 2003 [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=ADJ

L63 L62 and ratio and power0 L63L62 L61 and signal5 L62L61 L60 and CDMA5 L61L60 L59 and code6 L60L59 assignment and measure adj transmission adj qualities and mobile6 L59L58 L55 and assign0 L58

<u>L57</u>	L55 and allocate	0	<u>L57</u>
<u>L56</u>	L55 and allocation	0	<u>L56</u>
<u>L55</u>	L54 and code	1	<u>L55</u>
<u>L54</u>	L53 and CDMA	1	<u>L54</u>
<u>L53</u>	L52 and power and signal and ratio	1	<u>L53</u>
<u>L52</u>	measure adj transmission adj qualities and mobile	9	<u>L52</u>
<u>L51</u>	L50 and transmission adj qualities adj measured	0	<u>L51</u>
<u>L50</u>	allocation and signal adj noise and interference and power and mobile and measure	262	<u>L50</u>
<u>L49</u>	L47 and power	1	<u>L49</u>
<u>L48</u>	L46 and allocate	0	<u>L48</u>
<u>L47</u>	L46 and assign	1	<u>L47</u>
<u>L46</u>	L45 and code	4	<u>L46</u>
<u>L45</u>	mobile adj stations and transmission adj qualities adj measured	5	<u>L45</u>
<u>L44</u>	L37 and noise and signal and power	3	<u>L44</u>
<u>L43</u>	L41 and measure and CDMA	17	<u>L43</u>
<u>L42</u>	L41 and mobile adj measures	0	<u>L42</u>
<u>L41</u>	mobile adj station and SINR and code	39	<u>L41</u>
<u>L40</u>	L39 and codes	7	<u>L40</u>
<u>L39</u>	L35 and allocation	7	<u>L39</u>
<u>L38</u>	L35 and allocate	0	<u>L38</u>
<u>L37</u>	L35 and assign	3	<u>L37</u>
<u>L36</u>	L35 and assign and allocate	0	<u>L36</u>
<u>L35</u>	L34 and power	8	<u>L35</u>
<u>L34</u>	L33 and signal and noise	8	<u>L34</u>
<u>L33</u>	L32 and request and mobile	8	<u>L33</u>
<u>L32</u>	transmission adj speed and transmission adj error adj rate	37	<u>L32</u>
<u>L31</u>	L30 and allocation	14	<u>L31</u>
<u>L30</u>	L26 and noise adj ratio	17	<u>L30</u>
<u>L29</u>	L26 and SNR	0	<u>L29</u>
<u>L28</u>	L26 and SINR	0	<u>L28</u>
<u>L27</u>	L26 and request	12	<u>L27</u>
<u>L26</u>	transmission adj error adj rate and speed and code and mobile	27	<u>L26</u>
<u>L25</u>	L22 and error and rate and speed	0	<u>L25</u>
<u>L24</u>	error and rate and speed	96414	<u>L24</u>
<u>L23</u>	L22 and allocate	0	<u>L23</u>
<u>L22</u>	Leem and power and signal and noise and codes	1	<u>L22</u>
<u>L21</u>	Leem and power and signal and noise and codes and assign	0	<u>L21</u>

<u>L20</u>	Lemm and power and signal and noise and codes and assign	0	<u>L20</u>
<u>L19</u>	L18 and SNR	0	<u>L19</u>
<u>L18</u>	L17 and CDMA	4	<u>L18</u>
<u>L17</u>	L16 and mobile	15	<u>L17</u>
<u>L16</u>	request and transmission adj error adj rate and speed	46	<u>L16</u>
<u>L15</u>	error adj rate and transission adj speed and code adj assignment	0	<u>L15</u>
<u>L14</u>	L12 and code and assign	0	<u>L14</u>
<u>L13</u>	L12 and code adj assignment	0	<u>L13</u>
<u>L12</u>	mobile and service adj request and transmission adj error adj rate and speed	5	<u>L12</u>
<u>L11</u>	L10 and noise and signal	2	<u>L11</u>
<u>L10</u>	L9 and service adj request	2	<u>L10</u>
<u>L9</u>	L8 and transmission and speed and error adj rate	7	<u>L9</u>
<u>L8</u>	L7 and measure	7	<u>L8</u>
<u>L7</u>	L6 and mobiles	7	<u>L7</u>
<u>L6</u>	L5 and control adj signal	7	<u>L6</u>
<u>L5</u>	L1 and code adj assignment	7	<u>L5</u>
<u>L4</u>	L3 and interference and signal adj noise	0	<u>L4</u>
<u>L3</u>	L1 and base adj station and CDMA	1	<u>L3</u>
<u>L2</u>	L1 and base adj station and spread adj spectrum	0	<u>L2</u>
<u>L1</u>	Rakib and codes and SNR and power and average	10	<u>L1</u>

END OF SEARCH HISTORY

Set Name Query
side by side**Hit Count Set Name**
result set*DB=USPT; PLUR=YES; OP=ADJ*

<u>L28</u>	set adj combined adj codes	2	<u>L28</u>
<u>L27</u>	combine adj codes and allocate adj codes	0	<u>L27</u>
<u>L26</u>	L22 and code adj set	6	<u>L26</u>
<u>L25</u>	L22 and combine adj code	0	<u>L25</u>
<u>L24</u>	L22 and PN adj code	1	<u>L24</u>
<u>L23</u>	L22 and scrambled adj code	0	<u>L23</u>
<u>L22</u>	priority adj code and mobile	67	<u>L22</u>
<u>L21</u>	code adj allocation and priority adj code and mobile	0	<u>L21</u>
<u>L20</u>	code adj allocatind and priority adj code and mobile	0	<u>L20</u>
<u>L19</u>	L16 and third	9	<u>L19</u>
<u>L18</u>	L17 and third adj set adj codes	1	<u>L18</u>
<u>L17</u>	L16 and allocation	3	<u>L17</u>
<u>L16</u>	L15 and first adj set adj codes	9	<u>L16</u>
<u>L15</u>	priority and second adj set adj codes	11	<u>L15</u>
<u>L14</u>	L13 and priority	0	<u>L14</u>
<u>L13</u>	L11 and code adj allocation	1	<u>L13</u>
<u>L12</u>	L11 and code adj allocation and priority and set	0	<u>L12</u>
<u>L11</u>	spread adj spectrum and combined adj codes and mobile	31	<u>L11</u>
<u>L10</u>	combined adj codes and priority adj order	3	<u>L10</u>
<u>L9</u>	L8 and spread adj spectrum	1	<u>L9</u>
<u>L8</u>	combined adj codes and mobile and code adj allocation	1	<u>L8</u>
<u>L7</u>	L6 and first and second and third	5	<u>L7</u>
<u>L6</u>	L5 and mobile and spread adj spectrum	8	<u>L6</u>
<u>L5</u>	code adj allocation and set adj code	20	<u>L5</u>
<u>L4</u>	code adj allocation and combined adj codes	2	<u>L4</u>
<u>L3</u>	code adj allocation and first adj set and second adj set and third adj set	0	<u>L3</u>
<u>L2</u>	L1 and set adj codes	3	<u>L2</u>
<u>L1</u>	first adj codes and second adj codes and third adj codes and allocating and mobile adj stations	4	<u>L1</u>

END OF SEARCH HISTORY

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L28</u>	L27 and combined adj codes	1	<u>L28</u>
<u>L27</u>	allocating adj codes	99	<u>L27</u>
<u>L26</u>	allocating adj combined adj codes	0	<u>L26</u>
<u>L25</u>	allocate adj combined adj codes	0	<u>L25</u>
<u>L24</u>	L23 and mobile	0	<u>L24</u>
<u>L23</u>	priority adj order and combined adj codes	3	<u>L23</u>
<u>L22</u>	synthesize adj codes and mobile	1	<u>L22</u>
<u>L21</u>	L19 and mobil	0	<u>L21</u>
<u>L20</u>	L19 and mobile	0	<u>L20</u>
<u>L19</u>	synthesize adj codes and combine adj codes	1	<u>L19</u>
<u>L18</u>	combine adj codes and allocate adj combined adj codes	0	<u>L18</u>
<u>L17</u>	L14 and synthesize adj codes	0	<u>L17</u>
<u>L16</u>	L14 and combined adj codes	0	<u>L16</u>
<u>L15</u>	L14 and third and combined adj codes	0	<u>L15</u>
<u>L14</u>	priority and spread spectrum and mobile and first adj code and second adj code	24	<u>L14</u>
<u>L13</u>	L12 and priority	0	<u>L13</u>
<u>L12</u>	L9 and multiplying	1	<u>L12</u>
<u>L11</u>	L9 and multiply	0	<u>L11</u>
<u>L10</u>	L9 and group	0	<u>L10</u>
<u>L9</u>	L8 and first and second and third and set	1	<u>L9</u>
<u>L8</u>	L5 and allocating	1	<u>L8</u>
<u>L7</u>	L5 and allocate	1	<u>L7</u>
<u>L6</u>	L5 and allocation	1	<u>L6</u>
<u>L5</u>	L4 and combined adj codes	2	<u>L5</u>
<u>L4</u>	L3 and mobile and spread adj spectrum	62	<u>L4</u>
<u>L3</u>	orthogonal adj codes and Gold adj codes	106	<u>L3</u>
<u>L2</u>	L1 and mobile and spread adj spectrum	1	<u>L2</u>
<u>L1</u>	orthogonal adj codes and scramble adj codes	2	<u>L1</u>

END OF SEARCH HISTORY